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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

	OFFICE OF STATE ENGINEER	N 250 17 4000
Doctoration	of Vested Groundwater Ri	DEC 17 1963
	Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
CON MARRIE	· HOHP.	//)
(Name of Appropriator	of Address) State of Address	(Town)
have appropriated groundwater acc	cording to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2. The heneficial use on which the claim	is based # 571.6
4.4.0 af Mal	3. Date or approximate date of earliest tinuous the use has been	theneficial use: and how con-
E	4. The amount of groundwater claimed	(in miner's inches or gallons
	per minute)	
1 1/11 - Sec 1/2 T 3 2 R 2 2	5. If used for irrigation, give the acrease to which water has been applied ar	ge and description of the lands and name of the owner thereof
ď	Mrs	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ndicate point of appropriation and place of use, if possible. ach small square represents 10 eres.	6. The means of withdrawing such we location of each well or other means	of withdrawal 13 - 14h ward
	Bis the office of SH	to for the jan 2
7. The date of commencement and co	mpletion of the construction of the well, w	ells, or other works for with-
Baasibabbabaaaaaaaaaaaaaaaaaaaaaaaaaaaaa		
3. The depth of water table	h, with	deep
9. So far as it may be available, the	type, size and depth of each well or the gen	eral specifications of any other
works for the withdrawal of groun	ndyater f	hard you have and
3. The estimated amount of grounds	ater withdrawn each year. 13 in 1	OO allo
	in the drilling of each well if available	V
r. The rok or rotmerious enconnteted	<u> </u>	·,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-174	<i>A</i> , (8)	
reference to book and page of any	r nature as may be useful in carrying out the	***************************************
	Arriva	······································
	Signature of Owner.	Jan
	Date	17-31-63
hree copies to be filed by the owner	with the County Clerk and Recorder of the	e county in which the well is

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. Helena 954

STATE OF MONTANA County of Blaine

FILED FOR RECORD THIS _____ DAY
OF _____ A. D. 1963 AT 1:45 C'CICIE P. M.

			T	32 R	રૂર	13
Owne Drille Date Date	Notice of Appropriate George Green Creation of Notice of appropriate Green Creation of Well Started Marie Control of Well Creation Creatio	Complement of the complement o	etion of by M Montana S Addre of ground w Date of Equipm	ANA NDWATER OF GROUND COMMENT COMPLETE Completed aent used ©	code indwa f Well ws, 1961) m, Monte Montane	ter NEER
(du dril Water strata cte. S	g, driven, bore led) use: Dome Indust Indicate on the met with in d how depth at w	d or stic Mu crial Dra e diagram th rilling, such	Churother other inicipal	rn, drill, ror) Stock F Other and thick ay, shale, gered, thickn	Irriganess of the prayel, rock ess and characters.	different or sand
Size of Orilled Hole	Size and Weight of Casing	From (Feet)	70 (Feet)	Pi Kind Size 天文	From (Feet)	(Feet) XXX
Indicate place o	e location of w if use, if possib	Z R 22 rell and le. Each	Shut-in Pre Pumping W at 15 Discharge i How Tester Length of T Remarks: packers, typof use of g any other including r used for irr	gal. per signal per si	lowing Wellowing Wellowing Wellowing with min. of flower min. of f	feet feet feet ving well ementing of place well, and ormation gated, if
	Owner Drille Date Date Type (du dril Water Strata cte. S water Frilled Hole 7# S£ 1/4 A Indicat place of small acres.	Notice of Appropriate Grant Gr	Notice of Compl Appropriation Gaorge Green Owner Green	STATE OF MONT. ADMINISTRATOR OF GROUD OFFICE OF STATE E Notice of Completion of Appropriation by M Gaorge Green Owner Address Addr	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER. Notice of Completion of Groundwater Appropriation by Means of Gaorge Green Owner Chapter 237, Montana Session Lav Gaorge Green Owner Address Harles DrillerSingson Drilling Co. Address Harles Date of Notice of appropriation of ground water Date well star*ed/29/64 Date Completed Type of well drilled Equipment used C (dug, driven, bored or drilled) Water use: Domestic Municipal Stock Industrial Drainage Other Industrial Drainage Other ct. Show depth at which water is encountered, thicknew ater-bearing strata and height to which the water rise strate met with in drilling, such as soil, clay, shale, get. Show depth at which water is encountered, thicknew ater-bearing strata and height to which the water rise of the completed of the completed of the complete	Notice of Completion of Groundwa Appropriation by Means of Well Quote Chapter 237, Montana Session Laws, 1961) Quote Chapter

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

STATE OF MONTANA

County of Blaine

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County D/	AINE	

STATE CHOISE	MONTANA BURE	Butte, Montan		· • *	
	WA	TER WELL	LOG		
*	Owner William	UF	mell Addr	ess the lan	ho
	Driller P.C.	SIMA	SON Addr	ess MA/Y	A
	Date Started /0/2				
	Location: Sec.				
,				<i>'</i>	.*
Type of well	(Dug, driven, bored, or drilled)	Equipr	nent used	(Churn drill, rotary, of	er)
Water use: Domestic	Municipa		Stock X	Irrigation	
Industrial	Draina	re 🗔	Other:		**************************************
Casing:	it to 232 ft		EW P. PE SIZ	e 4" 1.D	1/4" W
	ft. toft.		Siz		
Casing:	ft. toft.	Туре	Siz	e	*****************
	Ft. 202 to				
Type of screen or perfora	tions 7/6 dRi	lled Ho	LES 16	Yo Foo	¥
	n-flowing well:				
Shut-in pressure, for flow	ving well:	1b	/sq. in. on:	(date)	
Pumping water level	60	eet at	15-"	gal. per min	******************
	ILER TE				
	Min				
Remarks: (Gravel pack	ing, cementing, packers	s, type of shut	-off, depth of shu	i~off)	
3 Rm	BER PACK	ERS A	× 200	<u> </u>	***************
-	• /	. •	•		

(over)

Log of Well

Depti	n, feet	Description of Material Drilled
From	То	Description of Material Diffied
	1	ONER BURBEN
	39	SANDY O/AY
39	42	LOOSE GRAVE / & BoulDERS
42	56	YELLOW CLAY, SAND & SHALE STREAK
5-6	60	SAND-WATER IN It About 259PM
		WATER SALTY ALKALIZ SONA
60	110	YELLOW - BROWN SKALE
110	130	GRAY SHALE
170	140	DARK BROWN SHALE
143	187	Light GRAY Shale
187	190	SAIT & PEPPER SANDSYONE
198	279	SAIT & PEPPER SANDSYDYE
224	232	Light Blue shale
		
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3	pi.	STATE OF HONTANA	n
	6	DEFIG. 187 6 196	4 <u>U</u>
	Declaration	of Vested Groundwater Rights Labor	N TER
	•	Chapter 237, Montana Session Laws, 1961)	
		NOTE AN EXECUTABLE TO SECURE AND A CONTRACT CONTRACT OF THE SECURE AND A C	
1.	Om not (Name of Appropriate	r) Ha (Rudress) Ha Ma (Town)	.,
Ç		rding to the Montana laws in effect prior to January 1, 1962, as	follows
п	ave appropriated groundwater accor	rung to the montana news in effect prior to bandary 1, 1502, as	TOHOWB
٢		2. The beneficial use on which the claim is based ballneting.	*** * *******
		STOCK WATER, TRREGATIONS (2) SAME	*******
1		3. Date or approximate date of earliest beneficial use; and ho	w conti
		(1) 1945 SPPROX. YEAR ROUND (2) 1923 APPROX. YEAR ROUND	*********
` <u>`</u>		***	
		4. The amount of groundwater claimed (in miner's inches	or galle
		per minute (1) 504Ls. WINUTE APPROX. (2) 50AUS . WINUTE R APPROX.	*****
L		5. If used for irrigation, give the arrange and description of	the lar
لن . سخة	Sw 18-31522	to which water has been applied and name of the own	
	.¼ Sec T R	, ,	*** * * * * * * * * * * * * * * * * * *
nd	cate point of appropriation place of use, if possible. Each		دا سلاد ک
(W.W.)	Il square represents 10 acros.	6. The means of withdrawing such water from the ground an tion of each well or other means of withdrawal.	a the ic
		ELECTRIC PUMPS. LOCATION AS DISCRIBED.	
7.		ompletion of the construction of the well, wells, or other works	for w
	drawal of groundwater (1) CO	PLETION 1946 (2) 1923 COMPLETED	
\$.	The depth of water table (1) SOF		
9.		type, size and depth of each well or the general specifications of	auv of
••		water (1) DETELLED WELL SOFIET GINCH CASSING	
	(2) 503 MELL 30 FLET 4FEL	T SQUARE WOOD CURBING	*********
ın.	The estimated amount of crounders	ter withdrawn each years a man man man and man man	
		ter withdrawn each year(1) 500,000 GALE.(2) 300,000 GAL	
ι ι ,	The log of formations encountered i	in the drilling of each well if available (1) NOT AVAILABLE	
12.		r nature as may be useful in carrying out the policy of this act	
	reference to book and page of any	county record	
		Signature of Owner Company (1), ffl	م المدومة
		Signature of Owner.	- Parine de marche
		Date 000. 31,1963	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

	Alpendral Sand Parts State Published Co. Relieus, Montaine 4004
File No.	May 19 1964 County Black
Bugel.	
dupl.	ENISTRATOR OF GROUNDWATER CODE
40°	OFFIC 2 JAN 6 1854
Declaratio	n of Vested Groundwater Rights LituINE CA
(Under	r Chapter 237, Montana Session Laws, 1961)
1. (Name of Appropria	ator) (Rillings)
County of have appropriated groundwater ac	State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based in which
# (•	2. The beneficial use on which the Cambridge C
	3. Date or approximate date of earliest beneficial use; and how continu-
++2	(1) IPM APPROX. YEAR ROUND
	(2) 1923 APPROX. YEAR HOUND
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute (1) MALU. MINUTE APPROX. (2) MALE. MINUTE & APPROX.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1 1 WE 18-32-	GARCENS CINING WALL PLOTE. CODER C. PHATES
1/4 Sec. T. R.	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the local
small aquare represents 10 acres.	tion of each well or other means of withdrawal.
	ELECTRIC POWER LOCATION AS DISCRIBED.
7. The date of commencement at	nd completion of the construction of the well, wells, or other works for with
drawal of groundwater (1)	COMPLETION 1945 (2) 1923 COMPLETED
8. The depth of water table	SOFEET (2) 3) FEET
9 for far as it may be available,	, the type, size and depth of each well or the general specifications of any other
Morks for the mithuransi of Al	Compared 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	AFEET BOUNE WOOD CURBING
4	
	indwater withdrawn each year(+) 500,000 outs.(2) 300,000 outs.
	ered in the drilling of each well if available (1) NOT AVAILABLE
(2) BUT AVAILAB	
	similar nature as may be useful in carrying out the policy of this act, including
12. Such other information of a reference to book and page of	any county record
	Signature of Owner Starpe W. Photo.
	Data was 33 1965
	ner with the County Clerk and Recorder of the county in which the well is locat
	一大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
- 1、これには、 は終 れて記憶されていた。 いっぱい 大い はい はい こうじゅう こうしょう マー・コード マー・コンス・コード	ot applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Mines and Geology, and Quadruph	l Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau icate for the Appropriator.

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STATE OF MONTANA

County of Blaine

FILED FOR RECORD THIS 3/ DAY

OF Olember A. D. 1963

AT 3:20 6'CLGCK M.

Cora S. Musgrave

COUNTY CLERK

PER 2 22 DEPUTY

File No.

T 37 R 22 County Blaine

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 17 1963

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of		e of Ap	propriator)		of 300 Ninth Avenue South, Great Falls, (Address) (Town)
County of		<u>.</u>	asoade		State of Hontana
nave appr	opriated g	rounawa	iter accordi	ng to	o the Montana laws in effect prior to January 1, 1962, as follows:
***************************************	N		***		
		-			The beneficial use on which the claim is based not an artisan well, watering 100 to 200 head of cattle
				•	The same and the s
				ο.	Date or approximate date of earliest beneficial use; and how continuous the use has been do not know approximate date
w			E		but I bought the land in 1956, and it has been in use ever since.
					•
				4.	The amount of groundwater claimed (in miner's inches or gallons
					per minute)
				5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
					met used for irrigation
WMEL.S					
Indicate poi	nt out ty	propriati	(SI)		
small square	represents	sidie. Eza s 10 acr	es.	6.	The means of withdrawing such water from the ground and the loca-
					tion of each well or other means of withdrawal
7. The da	ate of common of ground	water	Have be	pleti	Sec. 22, Township 32 N. Beige 225, Blaine County, Montana, designated Lot No. 5. on of the construction of the well, wells, or other works for with-relizably informed the well was drilled
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			5	וייט(not know, the well was arilled and it is lied
8. The dept	th of water	table) 5 " 1 De. 1	not know, the wall was drilled, and it is lied
8. The dept 9. So far a	th of water	table	th steel	be. I	size and depth of each well or the general specifications of any other
8. The dept9. So far a works for	th of water as it may or the with	table be avail drawal o	th steel	pe, i	not know, the well was drilled, and it is lied as ince and depth of each well or the general specifications of any other une ble to give further information in answer et. That given above.
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8. The dept9. So far a works for	th of water as it may or the with	table be avail drawal o	th steel	pe, i	and depth of each well or the general specifications of any other une ble to give further information in answer
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9. So far a works for to the stir. 10. The estir. 11. The log	th of water as it may be the withe this que mated amount the formations ble the informations ble there informations ble	table be avail drawal of stion ount of g	th steel able, the ty of groundwater been countered in the this is a similar n	wit	size and depth of each well or the general specifications of any other unable to give further information in answer et. That given above. Charavn each year unable to answer this question incomely used to water 100 to 200 head of cattlerilling of each well if available orwation, as the well was drilled many years he land.
8. The dept 9. So far a works for the thin the transfer of th	in of water as it may be the withe as it may be the withe as que and the te as of formati as ble as to book as a to book as	table will be avail drawal of stion of encount of given ation of and page out the start of the s	th steel able, the ty of groundwater been countered in a similar ne of any courses well-	wit nt the catur	size and depth of each well or the general specifications of any other unable to give further information in answer et. That given above. The character given above. The character given above. The character unable to answer this question indicately used to water 100 to 200 head of cattlerilling of each well it available ormation, as the well was drilled many years he land. The case may be useful in carrying out the policy of this act, including record. I have endeavored to obtain more input to date have been unsuccessful. If the sufficient without further information.
8. The dept 9. So far a works for the third thi	in of water as it may be the withe as it may be the withe as que and the te as of formati as ble as to book as a to book as	table will be avail drawal of stion of encount of given ation of and page out the start of the s	th steel able, the ty of groundwater been countered in a similar ne of any courses well-	wit nt the catur	size and depth of each well or the general specifications of any other unable to give further information in answer et. That given above. The property is a property of the general specifications of any other each year unable to answer this question induces by used to water 100 to 200 head of cattling of each well if available or a tilled many years he land. The eas may be useful in carrying out the policy of this act, including record I have successful to obtain more inbut to date have been unsuccessful. If the sufficient without further information,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

NTANA ine

FIL OL Alexan RD THIS O'CLOCK A M, COUNTY CLERK

(NOTABIAL SEAL)

April 1

DECREER, A. D.

S

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

NOTICE	OF	COMPLET	ION	OF	GR	NUO	TAWDI	ER
APD		PIATION	RY A	AFAI	Je	OE.	WEIL	

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

(Under C	hapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
by the own	ner with th	e County	Clerk an	nd three co	in the mi	into in	From (Feet)	To (Feet)		
which the	well is loca	ated, last	copy to	be retained	by driller	•		Ent.	- 11/2011	
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3 GW 2 Revised 1969 13-3M-10/69

STATE OF MONTANA STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
Indicate the character, color, thickmontana water resources board

Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the awaer with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller.

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LICENSE NO.

Driller's Address

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County...

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Show exact depth of bottom

269845

STATE OF MONTANA

County of Eleino

Filed for recent this

Of John M.

County Clerk

Quelling Delay

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	20000	Water use:	Domestic Industrial		nicipal []	Stock #	Irrig	ation 🗌
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County C	n to be prepared by driller, and three cop lerk and Recorder in the county in which				Driller	's License Num	ber	Shi ana
	by driller. nswer all questions. If not applicable, a	o state, otherwi	ise the form w	ill be	Driller	's Signature	12 A.	Lam.

#268628

STATE OF MONTANA County of Plaine

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_A. D. 19_22

County Clerk
Deputy

T 32 R 22

DUPLICATE

File No..

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	BECEIVED
Declaration of Vested Groundwater Rig	phis DEC 17 1963
(Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
1. EARL REYNOLDS , of 300 Ninth Avenue (Name of Appropriator) (Address)	e South, Great Fells, (Town) Mar
County of Casqade State of Montana have appropriated groundwater according to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
N	
2. The beneficial use on which the claim is well, watering 150 to 200 de 2 dairy barns with water.	
3. Date or approximate date of earliest be	neficial use; and how continu-
ous the use has been. Do not kn	
of the cerliest beneficial I bought the lend in 1956,	
use ever since. 4. The amount of groundwater claimed	
per minute)	
continuously, and is parti	ally capped.
5. If used for irrigation, give the acreage to which water has been applied and	and description of the lands
This well-not used for i	
NW. 1/4W1 Sec.23. T. 32NR. 22E	
Indical appropriate in the state of use, if possible. Each	
small square represents 10 acres. 6. The means of withdrawing such water	
tion of each well or other means of with	
-32-North, Bango-22E, Blai	ne County, Montana.
7. The date of commencement and completion of the construction of the well, we	
drawal of groundwater	
maky years ago.	
8. The depth of water tableDo not know. The well-wes drilld,	and it is lined with
steel casings. 9. So far as it may be available, the type, size and depth of each well or the gene	•
works for the withdrawal of groundwater. Unabletogl.vefurtherin	
an swer-to-this question, other than that given	8DGV6*
10. The estimated amount of groundwater withdrawn each year	answer-this question o 200 head of cattle
ago, before I purchased the land	ALT Fred Hody Joseph

foregoing declaration is not sufficient, without further information, please advise/with it will endeavor to obtain the same. Signature of Owner Earl Reynolds EARL REYNCLDS
December 12, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...I. have ... and eavo red ... to ... obtain ... note formation about these wells, but to date have been unsuccessful. If the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine

FILED FOR RECORD THIS

.A. D. 196 ₹

DEPUTY

DECEMBER, A. D.

S

April 1

8

(TVES TVIREGOR)

RECEIVED
MAY 0, 1958

T Bleese 25

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner	erles brow	97		Address	Harlen,	Houtes
	Driller	C. Simpoo	•		Address	Malto, Mc	mtana.
7 K		_				_	,
	Location: Sec	75 1	, 32	R 3-2-14			
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	(Dug, driven, bore	m, or arried,			(Ciruş	se dim, rolary, ou	, idea)
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Industriel		Drainage		Other:	*************		
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Casing:	ft. to	£t.	Туре		Size	***************************************	
Casing:	ft. to	ft.	Туре		Size		••••••
Perforated or Screened	a: Ft. 175	to ft.	226	F t		to It	***************************************
Type of screen or perfo	rations	drilled	3/26	heles			••••••
Static Water level, for 1	non-flowing well	i: £3.en	o oml	1 annuat		***************************************	feet
Shut-in pressure, for fl	lowing well:		••••••••	lb./sq. in. on:		(date)	
Pumping water level	75	fee	t at	10			
How tested:							
Length of test							
Remarks: (Gravel page							*******************************
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Log of Well

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Approved	Stock	Form-State	Publishing	Co.,	Helena.	Montana-42234

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File No)
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DUPLICATE

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County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator) (Name of Appropriator) (Address) (Town) (Town) (Address) (Town) (Town) (Address) (Town) (Town) (Address) (Town) (Town) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Town) (Town) (Address) (Address) (Town) (Address) (Town) (Address) (-	er 237, Montana Session Laws, 1961)
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The beneficial use on which the claim is based. A. Haus, whele And Livestock B. Livestock 3. Date or approximate date of earliest beneficial use; and how contint ons the use has been. A 1937, daily 4. The amount of groundwater claimed (in miner's inches or gallon per minute). A. Lo. C.P.M. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there where the per minute is point of appropriate and place of use; if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal. A deap well Jet P. M. T. F. M. T. M.	ave appropriated groundwat	ter according t	to the Montana laws in effect prior to January 1, 1962, as follows
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21896

STATE OF MONTANA County of Blaine 30 DAY FILED FOR RECORD THIS A. D. 1963 _M. COUNTY CHERK DEPUTY FER 200

Page ___of___

GROUNDWATER INDEX

County BLAINE Twp. 32 NORTH Rge. 23 FAST

Sec.	Name of Appropriator	Type of Form	County File No.	Remar's
4	PITCH, PLEX A J. GFORGE	CW-3	25-1822	
	COWELL, GENE		251232	
16	MARTIN, ERVIN E.			
		WELL LOG		
	RIGGIN-STARCH FARMING COR		250152	
	POWELL, LEROY 6. A LAURA A		251680	
	PITCH, J. GEORGE O ALEX		25-1820	
	PITCH, J. GEORGE		1 3	
	PITCH, J. GEORGE DETHELE		251821	
27	NACE, RALPIT D	6w-2	252015	<u> </u>
2/	ANDERSON, GILBERT	6w-2	264428	
		WELL LOG	7720	
2/	FUE OF A PULL	WFIL LUG	25-15-25	
0/0	EKEGREN, RUTH O'LEARY STEPHEN		25/575	
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DUPLICATE

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CountyBlaine

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 26 196

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1945
9 : 9	J.George Pitch OwnerAlex Pitch Address Harles Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural Spring Curbed With 18 in. Pipe and drained With Ain Pipe to Tank insec IO Natural Spring inSec 4 33/23
	Quantity of water developed and used with explanation of meth-
s	od used to measure or estimate such amount. If use is intermit- tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Used 8 months of year for stock water
	Signature of Owner July
	Date Dec 1663

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine

GW	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 32 R 19
·	STATE OF MONTANA HINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOV 27 1963
(Und	on of Vested Groundwater Right ATE ENGINE ENGINE
1 (Name of Appropria	tor) (Address) (Town) State of 25.0.1
W Sec. 7. T. 32 R. 23 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gall per minute). 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner therefore the means of withdrawal.
drawal of groundwater.	completion of the construction of the well, wells, or other works for w

8. The depth of water table

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

10. The estimated amount of groundwater withdrawn each year

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Level Could

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1562.

25-1231

STATE OF MONTANA County of Blaine

AD THIS

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DEPUTY FILED FOR RECORD THIS 2/ OF 22 A.D.

FIRE 2 000

•	Approved Stock Form—State	Publishing Co., Helena, Montana—42234
• No		T 32R 23
PLICATE		County Bische
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CO	111
	OFFICE OF STATE ENGINEER	JAN 6 1964
Declaratio (Under	n of Vested Groundwater Chapter 237, Montana Session Laws, 19	er Rights Fragin SER
EYY N E /V	7Art/N, of RRI-	HArlem (Town)
County of BLA WE have appropriated groundwater acc	ording to the Montana laws in effect p	rior to January 1, 1962, as follows:
N	0 M. L. Olidal and an arbit the	alaim in hand Handa 0.7
	use and of	claim is based. Hard
	3. Date or approximate date of ear ous the use has been	arliest beneficial use; and how continu-
	E	
	_	claimed (in miner's inches or gallons

5	to which water has been app	e acreage and description of the lands lied and name of the owner thereof
245Esoclb T32RD3	questen -	Javon
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•	tion of each well or other mean	s of withdrawal
	Press	Eld pour his
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3. The depth of water table	H.	
. So far as it may be available, th	he type, size and depth of each well or	the general specifications of any other
works for the Withdrawal of groun	ndwater Sun Alan Car	seing - 75 ft deep
		3 · 33 AF

. The estimated amount of ground	water withdrawn each year.	children + Low
		·
. The log of formations encountered	in the drilling of each well if available	

	dar nature as may be useful in carrying	
	Signature of Owner	Date 12 20 1963
		Date Dec 20 1963
	•	mar na salat e e e e e e e e e e e e e e e e e e e

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine FILED FOR RECORD THIS
OF Deember .A. D. 1963

Form No. 18 8-60

8-60	T. 37 R. 23
	County Blains
	MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
	WATER WELL LOG STATE ENGINEER
	Owner Horman Cabert Address Hzrlem
1	Driller Billmayer & Sons Address Hogaland
	Date Started Oct 27 Date Completed Nov. 8/6/
	Location: Sec. 17 T. 37 R. 23 1 sec. SW/q Sw/4
Type of well	Equipment used Chur M (Churn, bored, or drilled) (Churn, arill, rotur, other)
	stic Municipal Stock I Irrigation
Indust	t. to 227 ft. Type fee / Size 7" x /4" vall
Casing: Top f	t. to 227 ft. Type free Size 7" x /4" vall
Casing:f	t. toft. TypeSize
Casing:f	t. toft. TypeSize
Perforated or Scre	eened: Ftto ft Ftto ft
Type of screen or	perforations
	l, for non-flowing well:feet.
Shut-in pressure,	for flowing well:lb./sq. in. on:(d.te;
	el $30-200$ feet at $5-20$ gal. per min. Hr 4 days
How tested: 13	iler X det Pump
Length of test 4	Hr - 4 days
Remarks: (Gravel	packing, cementing, packers, type of shut-off, depth of -off)
	(over)

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
TOP	15	Gumbo Clay
15	35-	Szudy alog
35	95	Time Gud
95	145	Sound alzy
145	190	Fine Sand (water)
190	200	doal + C/oy
200	220	Course 229d
220	223	Cual
225	227	Grzeel
227	237	Shale
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)) ;	
	سيسم والشمال المستحدد والمسافي المراد	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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State Eng. Helm 249646

STATE OF MONTANA County of Blaine

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AUG 20 1957 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Mra Lucy Marlow Address Harlem Montain Driller.... Date Completed..... Location: Sec 3 A / T R 4 sec Type of well..... Equipment used.. Water use: Domestic Irrigation Municipal Industrial Drainage Other: Size..... Casing: _____ft. to _____ft. Casing: ____ft. to ____ft. Type...... Size..... Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.....lb./sq. in. on:..... (date) gal. per min Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) The well was probably dug in 1910 or 1919 Has a cement curling , put in, in 1913

(over)

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Approved Stock Form-State Publishing Co., Helena, Montana-40876



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T. 32 N. R.23 E.

DUPLICATE

County of Blaine

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

	tion Harlem
(Name of Appropriator)	(Address) (Town)
County of Blaine	State of Montana
have appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows
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	2. The beneficial use on which the claim is based
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	0.75.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been about 1942-1943. continuous
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	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 24 gallons par minute

	E Terras Continuation with the manner and description of the land
<u> </u>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA
County of Blaine
FILED FOR RECORD THIS
OF______

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A. D. 1963

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•	OFFICE OF STATE ENGINEER	DEC 16 1963 U
Declarat	tion of Vested Groundwater R	Rights
(U	nder Chapter 237, Montana Session Laws, 1961)	STATE ENGINEEL
1 LeRoy G. and Taure A	- Powell	Wa w 2 om
(Name of Appropr	Powell of (Address)	(Town)
County of Blaine have appropriated groundwate	State of Montana r according to the Montana laws in effect prior	to January 1, 1962, as follows:
N N		**************************************
+	2. The bereficial use on which the claim water and fire fighting.	m is based Livestock
	3. Date or approximate date of earlies	st beneficial use; and how con-
	Used continuously to prese	1939.
w	(P	
	4. The amount of groundwater claime	d (in miner's inches or gallons
	per minute) 20 gallons per	
	_	ndog i terrer inne innesse bå tepeberese flad de tople teorige nees, en exposit,
	5. If used for irrigation, give the acres	age and description of the lands
8	to which water has been applied a Not used for irrigation.	
ND/NN2 Sec. 21 T 32 R 23	***************************************	
Indicate point of appropriation and place of use, if possible.	•	
Each small square represents 10	6. The means of withdrawing such w	vater from the ground and the
	location of each well or other mean submergible pump with pre	Saure tank. Well
TAGS SEG ON BENEFIT DEC	o. 21 T32 R23 Blaine County, Mo	n tene
7. The date of commencement and drawal of groundwater 0.26	d completion of the construction of the well, well only started May 3, 1939.	wells, or other works for with- and completed
	ter rose to 11 fest from surfac	
-	•	
9. So far as it may be available, works for the withdrawal of a	the type, size and depth of each well or the ge	neral specifications of any other well casing 5 inch
black pipe, 238 ft. I	roundwater Well is 350 ft. deep. iner 3 inch black pipe, 125 ft. from 310 to 350 feet.	brilled 3/8 inch
***************************************		***************************************
10. The estimated amount of grou	indwater withdrawn each year One millio	n gallons per year.
11. The low of formations encount	ered in the drilling of each well if available	Log is typed on
reverse side of this i	•••••••••••••••••••••••••••••••••••••••	
**************************************		***************************************
reference to book and page of	milar nature as may be useful in carrying out any county record	the policy of this act, including

		PAG & Barrer
	Signature of Owner	13 9 Joseph 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21766

LOG OF WELL DESCRIBED ON REVERSE SIDE OF THIS FORM

fine sand 5-50 brown clay 50-60 brown clay 88-105 sandy brown clay 105-112 sandy brown clay 112-123 muddy sand 123-136 brie clay 140-228 muddy sand 228-240- blue shale 240-247 sandy brown shale 240-247 sandy brown shale 256-259 sandy brown shale 256-259 sandy brown shale 259-265 blue shale 269-285- shaley sandstone 295-303 blue shale 303-306 croe-309 blue shale sandstone 506-309 blue shale sandstone 506-309 blue shale sandstone 509-314	0-1414	top soil
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	300_314	sandatone
	314-317	blue shale
317-350 sandstone water	272-220	sandstone water

Water level 11 feet from surface.

County of Blains

FILED FOR RECORD THIS

OF A. D. 1963

35/68

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights DEC 25 1952

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J.G.orge Pitch& Nox Pitch (Name of Appropriator)		liarlem (Town)
County of Flaine have appropriated groundwater accord	ling to the Montana laws in effect	prior to January 1, 1962, as follows
N N	2. The honoficial use on which the	claim is basedLivestock
	* -	arliest beneficial use; and how co
		2664-1930-Continuous
E	***************************************	
	per minute) 20 gols Par	laimed (in minor's inches or gallo
	5. If used for irrigation, give the	acreage and description of the lan

d place of use, if possible. ch small square represents 10	6 The means of withdrawing s	ich water from the ground and t
ch small square represents 10	o. The means of withdrawing se	ACIA TIGATEL ALCOHOL TAKE MICHAEL MING E
	location of each well or other	means of withdrawal. L., C1.1;1 c
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Member: Box of Mines and Geology, and Quadruplicate for the Appropriator.

TRICATE STATE OF MONTARA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Dec 28 1854 (Under Chapter 237, Montana Session Laws, 1981) STATE ENGINEER Declaration of Vested Groundwater Rights Dec 28 1854 (Under Chapter 237, Montana Session Laws, 1981) STATE ENGINEER JAGGORGE PLICAGA ADAPTOPHATOR (Name of Appropriator) County of Planta Commencement and seeming to the Meniana laws in effect prior to January 1, 1962, as follows: Name appropriated groundwater according to the Meniana laws in effect beneficial use; and how continuous the use has been 192-266; 1930—Continuouse 2. The beneficial use on which the claim is based. Alventonk **Exton. 4. Domestic. Use 3. Date or approximate date of carliest beneficial use; and how continuous the use has been 192-266; 1930—Continuouse 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20. gall. PTL. 14.1 in the well to which water has been applied and name of the leavest to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof The means of withdrawing such water from the ground and the leavest has the state of the owner thereof to which water has been applied and name of withdrawal Locities. 5. The deat of commencement and completion of the construction of the well, wells, or other works for with drawn of groundwater. 25.00.02.29.23.29.23.28.23.23.23.23.23.23.23.23.23.23.23.23.23.	le No	lion 19	. 15	T 34 ^D R	230 2
Declaration of Vested Groundwater Rights DEC 26 1863 Declaration of Vested Groundwater Rights DEC 26 1863 STATE ENGINEER JAGODYS PILCHA (Under Chapter 237, Montana Session Lawa, 1961) State of Chapters (Town) State of Cha	IPI.ICATE	5 1 1	J//	County.Elei	ne 2
Declaration of Vested Groundwater Rights Dec 26 1864 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER STATE ENGINEER STATE ENGINEER Groundy of Lakina. Asset of Longleina N 2. The beneficial use on which the claim is based. Averance and how continuous the use has been 193266. 1930—Contanuous **Soc. T. R. Indicate point of appropriation to which rater has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof The date of commencement and completion of the southrettion of the well, wells, or other works for with dawn of groundwater LIZOLISIS-1935-1936-1943-1944. The date of commencement and completion of the southrettion of the well, wells, or other works for with dawn of groundwater LIZOLISIS-1935-1936-1943-1944. The date of commencement and completion of the southrettion of the well, wells, or other works for with dawn of groundwater LIZOLISIS-1935-1936-1943-1944. The log of formations encountered in the drilling of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each years 500-200. So far as it may be available, the type, size, and depth of each well or the general specifications of any other 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Signature of Owner. Signature of Owner. Date. Decr. 15C-05 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well leasted.		$V \in \mathcal{U}$	STATE OF MONTANA		
Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER JAGONGO PItche Alex Pitch (Name of Appropriator) County of Philana. State of Phi				TER CODE	
STATE ENGINEER J.GCOPGE Pitche Alex Pitch (Name of Appropriator) County of Elexan. State of County first Datana. 2. The beneficial use on which the claim is basedLiverators. Water A Democrate Use. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been 193.766. 1930—Continuous. 4. The amount of groundwater claimed (in miner's inches or gallous per minute) 20. gale. Per. 113.1 to the well. 5. It used for irrigation, give the across and description of the lands to which water has been applied and name of the owner thereof the state of use, if possible Bach small square represents 10. 6. The means of withdrawing such water from the ground and the leastest state of groundwater 1930—1935—1936—1946/23, Sec. 24/356/24, Bec. 25/32/23. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 1930—1935—1936—1943—1944. 8. The depth of water table. If to 150ft. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other contents of the withdrawal of groundwater. 27.1011, 27.1.111, 12.2.1.				SER DE	CEINED
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STATE OF MONTANA County of Blaine of Lecember __DA¥ A. D. 1963 AT 11/5 C'CLOCK Drusgraue COUNTY CLERK DEPUTY FRE 2 CD

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STATE ENGINMENTANA BUREAU OF MINES AND GEOLOGY Butte, Montanal The Telephone of the Color of the

WATER WELL LOOK girley sales

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	Driller Simpson Drilling Co . sindo vines verd Malta h	1 82 t. 83
x	Date Started Sept. 19 -59 Date Completed	Sept. 24 -59
	Location: Sec. 26 T. 32 R. 23 1/2 sec. No.	*
		Ng.

	Location: Sec	с26 т	32		sec. Nw		·······
Type of well	Drilled	red. or d. ⁹¹ d)	Equip	oment used	burn		
	(Dug, driven, bor	red, or d. "":d)			(Chui	n drill, rotary, other)	
Water use: Domest	ic 🔲	Municipal		Stock	X	Irrigation	
Industri	al	Drainage	81	teel			
Casing:		ft.	Type		Size5	In,	•••••
Casing:	1t. to	ft.	Туре		Size	*	
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Static Water level, fo	r non-flowing we	n: 8			••••••		leet.
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Reffred Englisher 7

		Log of Well
Depth, feet		Theresimtian of Metarical Prilled
From	To	Description of Material Drilled
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30	64	Grey Muddy Shale
64,	66	Gravel Water
	68	Smarr Muddler Chall
		drey metay spare
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	Approved Stor	rk Form—State Publishing Co., Helena, Montant—11338
e No		County Blaine
PLICATE	STATE OF MONTAL	•
•	ADMINISTRATOR OF GROUND OFFICE OF STATE ENG	WATER CODE DECEIVED
	ation of Vested Grou Under Chapter 237, Montana Sess	indwater kights
I George Pitch& Ethe	ol E. Pitch of	(Address) (Town)
(Name of Appro	priator)	(Address) (Town)
have appropriated groundwa	ter according to the Montana la	Montana ws in effect prior to January 1, 1962, as follows:
N) I	on which the claim is based Livestock.
	3. Date or approxima	te date of earliest beneficial use; and how cons been 1945. Continuous
		S UCCLLERATION OF THE PROPERTY

	4. The amount of groper minute).20.6	oundwater claimed (in miner's inches or gallons
*	5. If used for irrigati to which water ha	on, give the acreage and description of the lands as been applied and name of the owner thereof
Sec T R		ubdes from the desired standard from the desired of
licate point of appropriation in place of use, if possible ch small square represents 16 res.	6. The means of wit location of each w	hdrawing such water from the ground and the ell or other means of withdrawal 12-23-1wo wells. Electric Pump
drawal of groundwater	<u>943 </u>	on of the well, wells, or other works for with-
		ma well
. So far as it may be availab	le, the type, size and depth of esf groundwater Two Wells	ch well or the general specifications of any other L.Y.1.26 I35Ft. 5 In. Casing Casing

The estimated amount of g		r
Mile to all farmations area		well if available. WhereilableTro Wells 64 Grey Muddy Shale
Such other information of	similar nature as may be useful	
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	Signatur	re of Owner Date De 16 6 7
home coming to be filed by the		ad Recorder of the county in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA . County of Blaine FILED FOR RECORD THIS.

OF December

AT 1:46 6. CLOCK 9_DAY A. D. 1963 e.crock DEPUTY

A Comment

Gw 2,			DEGE		te Publish	ing Co., Helena,	Montana—393	16 2
DUPLE			SEP 1	1 1964	111	County.		***************************************
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C)	Top of Ground							E3
17	(Elev. above sen level)		Notice of Approp	Comp riation	letion (by M	of Grou leans o	indwa Well	ler
20	BROWN CLAY BROWN SAND-TRACE OF WA	TER		******		Session Lav		
30	SANDY BROWN CLAY		RALPH D.	NACE	e Adden	THON	ER M	No w was
	SOFT BLUE CLAY		4i-Line Dauc				-	
35	GREY SAND-TRACE OF WAL						F.A	Andrew Sandana
62	BREY CLAY	1	Notice of Appro	=			Dec 21	ML 2
68	Cut. Caru CLAV		ell started Nov					
73	BRAVEL (PEA SIZE TO 3" IN DIMMETER) OVER 155 G:M-WIT	Type of	well DRL driven, bored or	LED		ment Used		ar 1818
00	MAICH IN 2001AM SUITS-ALM		Use: Domestic	ri Mi	nicipal [•	[⁻¹]	rigation []
25	SAMBY GREY SHALE-SOFT HARD SAMOSTOME SHELL	***************************************	Industrial		rainage	Stock		rigamon [
	BAONN SANDSTONE-BAO		dicate on the d					
	WATER-SHUT OFF		net with in drill epth at which w					
24	SAVOY GREY SHALE		strata and heig					
14/	SANDY BALLE SHALE MARD SAND STONE SHELL	n of	Stee and	From	To	 	ERFORATIO	
M2	GREY SAND STONE - WATER - 1	TYM	Walght of Casing	(Peet)	(Pset)	Kind Size	Free	To
147	LT. BROWN SHELL	7"	6 % T.D.	0	130	5626	(Fest)	(Feet)
	LARY SAMO STONE-WATER-		13 PERFT.					
	APPAOX / Y GPM GREY SHALE EREY BENTONITE SHALES	58	5" I.O. 16" per ft.	122	295	36×4"	142	166
25%	GREY SHALE		16 PERFT.	143		SLOTTED		
27/				<u> </u>	<u> </u>			
235	CREY SHALE N	•	atic Water Level		-			feet.
-		1	ut-in Pressure					
-		Po	ımping Water Le	vel. 28	5 fe	et at 2	gal.	per minute.
 		Di	scharge in gal.	er min. of	flowing w	ell NoT	APPLI	CARE
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_		1						
<u> </u>		100		place of	use of grov	ndwater if	not at we	ll, and any
-				_		•	_	number of
	NN 1/SE Sec. 27 T 32 R 23	•	acres ir	rigated, if	used for it	rrigation)	***********	**************************************
	Indicate location of well and	l	#: **************************		·····	***************		.4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	place of use, if possible. Each small square represents 10 acres		•••••••	· · · · · · · · · · · · · · · · · · ·	······································	••••	• • • • • • • • • • • • • • • • • • • •	
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	Show exact depth of bottom.				Deill-	46 r's License		*****
					e l	License	4 .	_
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
County of Blaine

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(Elev. above sea level	Not	ice of C	lamo	etion c	of Grou	ındwat	er
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-	depth at whi	drilling, such ch water is ch	icountere	d, thickness	s and chara	k or sand, icter of wa	etc. Show ter-bearing
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This form to be prepared by driller, and three County Clerk and Recorder in the county in wi				Driller	's License I	Number	************
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Please answer all questions. If not applicable returned.	e, so state, otherw	ise the form w	rill be	Driller	's Signatur	AAAAAAA. e	handita
						459	57

T 32 R 23
County Blain e
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
WATER WELL LOG STATE ENGINEER
* Owner Donald Gill Address Harles States Driller Simpson Drilling Co. (Semett Gendron) Address Malta, Montana
Date Started August 30, 1961 Date Completed August 30, 1961 Location: Sec. 33 T. 32 R. 23 1/4 sec. 11 w/4 Nw/4
Type of well Drilled Equipment used Churn drill (Churn drill, rotary, other)
Water use: Domestic Municipal Stock I Irrigation I
Industrial Drainage Other:
Casing: 6 tt to 48 ft Type steel Size 6 inch
Casing:ft. toft. TypeSize
Casing:ft. toft. Type Size
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 22 feet atgal. per min
How tested:
2 hours Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
cesing driven in gravel
4

(over)

Log of Well

73nm41	n, feet		
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27	43	sand gravel water	
43	47	gravel water	
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File No.

DUPLICATE

County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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(Name of Appropriator)) (Address) (Town)
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	2. The beneficial use on which the claim is based
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	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been /944
E	The Season ely
4	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Julians per Ben
	5. If used for irrigation, give the acreage and description of the lands
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square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
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The date of commencement and con	mulation of the construction of the well wells or other works for with-
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 8525

STATE OF MONTANA County of Blaine

GROUNDWATER INDEX

Page ___of__

County BLAINE

TWP 32 NORTH Rge. 24EAST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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File No...

DUPLICATE

T.32 R 24E
County BlaiNE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right (Under Chapter 237, Montana Session Laws, 1961)

			1	N			_		Stock
					 			2.	The beneficial use on which the claim is based. 5 to ck
					 				Date or approximate date of earliest beneficial use; and how continues the use has been Agricial 24, 195
		!	:	<u> </u>	<u> </u>		E		Continuous use
					 			4.	The amount of groundwater claimed (in miner's inches or galle per minute). So gallen per Minute
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SE 4SE Sec 32 T32 RJYE Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based. 5 to ck.
3.	Date or approximate date of earliest beneficial use; and how continu

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Erecty ic

7.	The date of commercement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater Completed on Mosch 24 1958
	Completed on Morely
8.	The depth of water table 101 feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available this well had surfaced so it is feet, 35 feet quick sauly people of street, street, shall gravel,

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

> Signature of Owner Smith Fields Date Sicc - Tay 1762

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21769

STATE OF MONTANA County of Blains FILED FOR RECORD THIS A. D. 196_3 COUNTY CLERK

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File No.....

County Blain

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

July 1982

Declaration of Vested Groundwater Rights

ous the use has been 1954 — All year 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 50 gal per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Planting. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal end of the works for withdrawal end of the owner thereof. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying the carryi	2. The heneficial use on which the claim is based Hovel 2. The heneficial use on which the claim is based Hovel 3. Date or approximate date of certilest beneficial use; and how continuous the use has been 195 th - All yoursel 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 50 gal per Moure. 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof the mail square represents 10 aeres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the willdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the will drawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to bask and page of any recenty record. Signature of Owner.	(Under	Chapter 237, Montana Session Laws, 1961)
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burnary, Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Blaine

FILED FOR RECORD THIS 30 DAY

OF OLICE PM.

A. D. 1963

AT 4:25 G'CLOCE PM.

COUNTY CLERK

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Blaine

OF A. D. 1964

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